

N - no edge	$P(N-I,I)=0.433$	$P(N-I,P)=0.363$	$P(N-G,G)=0.438$	$P(N-G,B)=0.347$	$P(N-P,B)=0.283$
I - is-a edge	$P(I-I,I)=0.240$	$P(I-I,P)=0.021$	$P(I-G,G)=0.074$	$P(I-G,B)=0.065$	$P(I-P,B)=0.028$
G - genetic edge	$P(G-I,I)=0.034$	$P(G-I,P)=0.006$	$P(G-G,G)=0.169$	$P(G-G,B)=0.103$	$P(G-P,B)=0.016$
P - phenotypic edge	$P(P-I,I)=0.184$	$P(P-I,P)=0.533$	$P(P-G,G)=0.174$	$P(P-G,B)=0.282$	$P(P-P,B)=0.567$
B - both G and P	$P(B-I,I)=0.110$	$P(B-I,P)=0.077$	$P(B-G,G)=0.146$	$P(B-G,B)=0.204$	$P(B-P,B)=0.107$
$P(N)=.556$	$P(N-I,G)=0.468$	$P(N-I,B)=0.366$	$P(N-G,P)=0.472$	$P(N-P,P)=0.325$	$P(N-B,B)=0.228$
$P(I)=.020$	$P(I-I,G)=0.074$	$P(I-I,B)=0.054$	$P(I-G,P)=0.009$	$P(I-P,P)=0.024$	$P(I-B,B)=0.065$
$P(G)=.018$	$P(G-I,G)=0.156$	$P(G-I,B)=0.044$	$P(G-G,P)=0.030$	$P(G-P,P)=0.012$	$P(G-B,B)=0.046$
$P(P)=.359$	$P(P-I,G)=0.110$	$P(P-I,B)=0.337$	$P(P-G,P)=0.422$	$P(P-P,P)=0.567$	$P(P-B,B)=0.429$
$p(B)=.047$	$P(B-I,G)=0.192$	$P(B-I,B)=0.199$	$P(B-G,P)=0.068$	$P(B-P,P)=0.072$	$P(B-B,B)=0.236$